

BENEFITS OF VISCERATION

Dr. Robert T. Morris' Letter to Senator McMillan.

Many Advantages to Be Derived From Ante-Mortem Examination With Animals—How the "Aristo Film" Method of Successfully Treating Peritonitis Was Developed

The subject of anti-visceration is about to be considered by the Senate District Committee, and Chairman McMillan has been the recipient of many letters upon both sides of the subject. One of the most interesting, as well as instructive, documents yet submitted for the consideration of the committee is one from Dr. Robert T. Morris, professor of surgery in the New York Post-Graduate Hospital, one of the most distinguished surgeons in this country, discouraging the passage of an anti-visceration law.

The Society for the Prevention of Cruelty to Animals, on the other hand, is urging the passage of such a law for the District of Columbia and the Territories, and hope in the event of its passage to be able to get a similar law enacted by the various State Legislatures.

Dr. Morris, in his communication to the committee, declares that while he is a great lover of animals he yet believes the advantages of inestimable value have resulted to the human race through the practice of animal visceration. Enclosed with his letter to Senator McMillan was a report in pamphlet form on the advances in medical science that have been made by well-known members of the medical profession through the aid of animal experimentation. Of that part of his own work which has been published in medical journals Dr. Morris says:

"Peritonitis usually leaves in its train adhesions of the abdominal organs which cause lifelong discomfort and invalidism for the patient. Such adhesions commonly cause also the death of the patient. Surgeons have sought in many ways to find relief for their patients with peritoneal adhesions, and with varying degrees of success—generally with failing results. I have, however, with the aid of rabbits and developed a plan of procedure known as the 'aristo film method,' that has been accepted as successful by surgeons in almost every part of the world. To have experimented in this way upon human beings would have been heartless and unsatisfactory, because it was necessary to correct several errors in theory, and this I was enabled to do readily by chloroforming and examining the rabbits at each step in the experiment as desired. The outcome of my experimental work has been the development of avoiding unsatisfactory experimentation upon thousands of human beings, and it has been the direct means of saving life and preventing suffering on the part of such human beings.

"Surgeons frequently have to operate upon appendicitis patients when infection has advanced to such a stage that it is necessary to drain the abdomen. The drainage device necessitates leaving a weak point in the structures of the abdominal wall. Hernia develops at such weak points, and the danger of this is obvious. My experiments with dogs and rabbits have shown that the danger of hernia is not so great as is generally supposed. My plan of suturing the incision of the abdominal wall in patients would not have received the support of surgeons, because it was believed that dangerous angulation of the bowel would occur as a result of the suture. My experiments with dogs and rabbits have shown that the danger of angulation of the bowel would occur, provided that the work was done in a certain way, and this has allowed surgeons to give their patients the benefit of a procedure which obviates much human misery. The method has been widely adopted.

"As a result of the removal of dead bone by the application of dilute mineral acids has been advocated from time to time by various surgeons, but, for an unknown reason, the treatment has not been successful. By experimenting upon the carcasses of a living turtle I found a cause for the failure and added a plan of procedure of which surgeons have been given the benefit. In the interest of their patients, without such animal experimentation the cause of failure would probably have remained unknown.

"After certain abdominal operations surgeons have commonly applied abdominal supporters that were a source of much discomfort for their patients. By experimenting upon rabbits I determined that such supporters could be discarded. The fact would have been discovered eventually in our work upon patients, but my experiment has enabled me to give my patients and patients who would have suffered discomfort are now relieved as a result of facts brought out by the experiments.

"Surgeons desiring to give their patients aid in a part of their work in the abdominal cavity by touching a part of the bowel with a salt which excited active movement of the muscular wall, as the result of the indicated direction of any given loop of bowel. By experimenting with rabbits for the simple purpose of confirming the widely published reports of the desirability of this step in progress, I discovered that it was accompanied by a grave danger known as the production of intussusception. By publishing the report upon my discovery surgeons were enabled to avoid subjecting their patients to the grave danger. Incidentally my experiment demonstrated the mechanism of intussusception.

"This had been the subject of much discussion in the medical profession, but my experiment can now be done as an object lesson in the presence of an audience.

"Surgeons are experimenting upon patients to discover the best way for curing tuberculosis of the peritoneum. I experimented upon rabbits and developed information which is of great value in the understanding of the subject.

"These experiments above noted have been directly of benefit in relieving human suffering. In the course of the experiments many other experiments that gave valuable negative testimony."

Dr. Morris concludes his letter as follows:

"As a lover of animals and as a member of a humane profession I have taken as much care to avoid suffering upon the part of the animals as I would be expected to take. My experiments have been of value to the human race, and I have no doubt that they will be of value to the human race in the future. I am, therefore, in favor of the passage of a law which will protect the rights of the human race, and I am in favor of the passage of a law which will protect the rights of the human race."

Heurich's bears always leave a grateful conviction upon those who drink Heurich's, and later that they are pure and wholesome. Why should not these bears have such qualities for winning the taste when the best meat and hope purchaseable are used in brewing Heurich's? It is a fact that Heurich's bears are the best of the world, and the best of the world.

MEN AND WOMEN
Kidney trouble greys upon the face, and causes loss of vitality, vigor, and cheerfulness soon disappear when the kidneys are out of order or diseased. The great kidney remedy, Dr. Kilmor's Swamp-Root, is apt to be influenced by the emotions, well-meaning people who make strenuous effort to convince committees along the lines in which they themselves have been misled. Dr. Kilmor's Swamp-Root is evidence simply of the fact that such physicians have been too much interested in other matters to give attention to the proper acquisition of knowledge upon this subject.

Address Dr. Kilmor & Co., Birmingham, N. Y.

SOON TO BE TABULATED.

The Work of Enumeration in Cuba and Porto Rico Finished.

The tabulation of the census of Cuba and Porto Rico will begin next week. The work will be done by a large force under the direction of Gen. Joseph P. Sanger, of the War Department, who has just returned from Porto Rico. General Sanger traveled all over Cuba and Porto Rico and made a thorough inspection of the work done by the supervisors and enumerators employed in taking the census. The work is said to have been thoroughly done and the Cubans and Porto Ricans to have expressed themselves as well satisfied with the results. It is said to have been the first accurate census ever taken of the island.

The schedules of Cuba are en route to this city under charge of Victor H. Olmsted, while Harrison Dugan is bringing the schedules of Porto Rico. Both schedules are expected to arrive by the early part of next week. The schedules adopted by the War Department embrace population, agriculture, and education. Wealth and vital statistics and similar matters were not touched by the enumerators because of the lack of facts bearing on the subjects. It was found that the statistics made by the natives were widely different, and what records were found could not be relied upon.

Not enough of the schedules have been gone over to form an accurate forecast of the population of the island, but it is stated that since the last census in 1887 the population of Cuba has decreased, while that of Porto Rico has increased.

In his travels over Cuba General Sanger is said to have inspected all the schools and prisons, and to have had conferences with prominent Cubans and to have studied the educational system in vogue in the island, and to have discussed with the judges questions of reforms and improvements to be made in the courts in order that business may be expedited and the dockets of the courts, which are all overcrowded, may be cleared as soon as possible.

It is said that in all Cuba there are only six criminal courts, where persons charged with crime are tried. There is a criminal court in each of the six provinces, and before these courts come every class of crime, from petit larceny to murder. The result is that the courts are away being in their work, and the jails and prisons are crowded with persons awaiting trial. General Sanger is said to have released a large number of persons who had been in jail for months without ever having been given a hearing, and the conditions of the jails and prisons are being improved. It is said that the natives are being taught to get along in the world, and that the natives are being taught to get along in the world, and that the natives are being taught to get along in the world.

GRIGGS FAVORS RAILROADS.

A Decision Against Taxing Export Bills of Lading and Receipts.

NEW YORK, Jan. 7.—Collector Treat received yesterday from the Commissioner of Internal Revenue a copy of Attorney General Griggs' opinion in regard to the taxation of export bills of lading or receipts issued by carriers, covering goods exported from the United States to Canada or Mexico in railroad cars. He holds that they are liable to a 1-cent stamp, and not a 10-cent stamp, as contended by the Internal Revenue Department. The controversy which has arisen over the 10-cent stamp upon their bills of lading and receipts for merchandise received for transportation to Canada. The Internal Revenue Department claims that the 10-cent stamp should comply with its ruling in regard to this point. The railroad refused, with a single exception, to abide by this interpretation of the law. A hearing was given the attorneys of the Trans-Atlantic Association last September by Commissioner Wilson. At this hearing the attorneys of the railroad claimed that the law was unconstitutional, and that it imposed an export tax upon goods shipped from the several States which was against the rights of States as granted by the Constitution. They also claimed that it was an unjust discrimination against railroads, as it permitted vessels and steamboats plying between the United States and British North America and Mexico to give bills of lading bearing a 1-cent stamp only, while railroads doing an inland business at these points were required to affix a 10-cent stamp.

The attorneys of the Internal Revenue Department insisted there was no more discrimination in this respect than in other features of the revenue act, when manufacturers and merchants are not obliged to pay a special tax on their capital, as bankers do. I was then instructed to make an assessment against the railroads for arrears and request them to submit an accounting of what they had under the act. The attorneys of the railroads appealed from this assessment and requested that the matter be referred to the Attorney General for his decision. The result is a ruling in favor of the railroads. The law of the Government of this expected revenue will probably amount to a great many thousands of dollars per annum. The railroad industry is a very important one, and it is believed that the law will be a great benefit to the industry.

ELOPED FROM A COURTROOM.

A Richmond Girl and Her Alleged Abductor Are Missing.

RICHMOND, Va., Jan. 7.—Charles Loth, aged twenty-six, was recently sentenced to seven years in the penitentiary for the abduction of fifteen-year-old Olivia B. Newell. A trial was granted, and at the hearing yesterday the girl testified in favor of Loth, evidently having made up her mind to join him. Her absence surprised the parents of the girl and the court. The couple took the train for London and will, it is believed, return man and wife. The girl is related to the family of the late Bishop John B. Newton, of the Episcopal Diocese of Virginia.

HE WISHED TO INTERRUPT

David Keane's Attempt to Be Heard in the Godfrey Warner Suit.

His Name Had Been Erased as an Attorney of Record in the Case, But He Insistently Demands an Opportunity to Explain Certain Statements Supposed to Refer to Him.

David Keane, an attorney-at-law, of New York city, who formerly represented the complainant in the suit of Lily Allys Godfrey, of New York, against Brainerd H. Warner and others, of this city, created a sensation in the Court of Appeals on Friday last at the close of the argument in the case, which had been on hearing in that court for some days.

Keane's name had been stricken from the record as an attorney in the case, but for some reason not clearly brought he desired a hearing in the court before the case closed. Chief Justice Alvey declined to hear Mr. Keane, but the latter persisted in being heard, because he said statements made during the hearing of the case were supposed to refer to him. At this point J. J. Darlington, who represented the defendants, stated that the case was closed and it was not necessary that anything further should be said. This, however, did not suppress Mr. Keane, who insisted on being heard. Arthur A. Birney, who represented Miss Godfrey, then objected in an emphatic manner to anything more being said on the subject, and the court, coming as it did from an attorney who represented Mr. Keane's former client, created a stir in the courtroom.

Exactly what Mr. Keane would have said had he been heard to make a statement, is not known, but it is believed that he took exception to references made in the brief of Messrs. Darlington and Mattingly, representing the defendants, to the character and manner of introduction of certain testimony on the part of the complainant when represented by Keane. The evidence referred to was that of the case before Justice Hagner in Equity Court No. 1, when Miss Godfrey was represented by Mr. Keane and Messrs. Jere M. Wilson and A. C. Hoeling, of New York. Since then Mr. Keane's connection with the case was severed, at the suggestion, it is stated, of the complainant.

In the brief prepared by the counsel for the defense, it is stated that the evidence alluded to, "both in character and in the manner of bringing it forward, is perhaps the most unique and the most amazing in the history of litigation in this jurisdiction."

The litigation is the outgrowth of a real estate deal between the complainant, Lily Allys Godfrey, and her mother, Mrs. A. Godfrey, on one side, and Stephen A. Dutton, of New York, on the other, in which the Godfreys exchanged certain real estate in Washington for certain wharf property in New York. It afterward developed that Dutton had been guilty of fraud, and that the property claimed by Dutton, and deeded to the complainant and her mother, did not belong to him, and Dutton was proceeded against criminally, and sentenced to six years' imprisonment in the penitentiary in New York, which sentence he is now serving.

In the present suit an attempt was made on behalf of the complainant to prove that B. H. Warner, who purchased part of the Godfrey property from Dutton, was in collusion with the latter in the swindling transaction. The evidence attempted to show by the fact that he purchased the property for a much smaller price than that for which he had once sold it for sale. To show this the complainant endeavored to prove that Dutton, on one side, and Stephen A. Dutton, of New York, on the other, in which the Godfreys exchanged certain real estate in Washington for certain wharf property in New York.

The first step in adding testimony on this point, it is stated in the brief of the defense, was a motion asking the court to allow the complainant to take evidence in New York by deposition, without regard to the names of the witnesses were known to the defendants they would be tampered with and intimidated. The motion was refused by the court, and the witnesses, it is stated, were produced at the trial without notice to the defense.

The testimony thus produced is that of witnesses, most of them alleged criminals, and parties to the case. It is stated that they saw Mr. Warner in Dutton's office, or in his company, in New York at various times.

One of these witnesses, John Staudinger, according to a brief filed in the case by the attorneys for the defense, testified "That he was office boy in the office of Henry Daley, Jr., a New York lawyer, who had been indicted for fraud; that on March 18, having been provided with a railroad ticket by the solicitor, and an address in Washington, he had been seen by Daley's office on August 30, and on September 18 or 19, but swearing he had no means of fixing those dates.

Further, he declares that "In the office of Mr. Hand, in New York, Staudinger was asked, in Hand's presence, whether he had not seen Warner in Daley's office with Dutton and another man. 'What is the use of asking me, after you know what I testified in Washington?' "Anthony Comstock, John W. Rockwell, William F. Hendon, and Louis J. Loeb, all testified that Staudinger admitted to them complainant's solicitor had shown him the photograph, asking if he knew the man, to which he replied that he did not, and that the solicitor then asked him: 'What would it cost to have you know him?' to which he replied, 'That depends.' That he then came on to Washington and testified that he had seen Mr. Warner in Daley's office with Dutton a dozen times, although he never had seen him in New York, or anywhere, before; that, after his deposition was concluded, the solicitor complimented him upon being a 'star witness,' and that, before testifying, he had been instructed that if asked any questions he did not want to answer, he should say he did not remember, and that he signed a written statement to this effect in Mr. Comstock's presence, his object being to find employment to commit perjury in a supposititious divorce case in which Hendon and Dutton, who are detectives, had led him to believe that Mr. Rockwell, a prominent business man, and Mr. Comstock were interested."

On the occasion referred to by the complainant, an attempt was made to prove that Mr. Warner was in New York.

HOSTETTERS

To cure a weak stomach take a dose of the Bitters three times a day. It has a refreshing taste and will effectually cure

Dyspepsia, Indigestion, Constipation, Biliousness and Liver or Kidney Trouble.

STOMACH BITTERS

To cure a weak stomach take a dose of the Bitters three times a day. It has a refreshing taste and will effectually cure

Dyspepsia, Indigestion, Constipation, Biliousness and Liver or Kidney Trouble.

STOMACH BITTERS

To cure a weak stomach take a dose of the Bitters three times a day. It has a refreshing taste and will effectually cure

Dyspepsia, Indigestion, Constipation, Biliousness and Liver or Kidney Trouble.

STOMACH BITTERS

To cure a weak stomach take a dose of the Bitters three times a day. It has a refreshing taste and will effectually cure

Dyspepsia, Indigestion, Constipation, Biliousness and Liver or Kidney Trouble.

STOMACH BITTERS

To cure a weak stomach take a dose of the Bitters three times a day. It has a refreshing taste and will effectually cure

Dyspepsia, Indigestion, Constipation, Biliousness and Liver or Kidney Trouble.

STOMACH BITTERS

To cure a weak stomach take a dose of the Bitters three times a day. It has a refreshing taste and will effectually cure

Dyspepsia, Indigestion, Constipation, Biliousness and Liver or Kidney Trouble.

STOMACH BITTERS

To cure a weak stomach take a dose of the Bitters three times a day. It has a refreshing taste and will effectually cure

Dyspepsia, Indigestion, Constipation, Biliousness and Liver or Kidney Trouble.

STOMACH BITTERS

To cure a weak stomach take a dose of the Bitters three times a day. It has a refreshing taste and will effectually cure

Dyspepsia, Indigestion, Constipation, Biliousness and Liver or Kidney Trouble.

STOMACH BITTERS

To cure a weak stomach take a dose of the Bitters three times a day. It has a refreshing taste and will effectually cure

Dyspepsia, Indigestion, Constipation, Biliousness and Liver or Kidney Trouble.

WHAT THEY SAY

NOTED MEN TELL THE TRUTH ABOUT

MUNYON'S INHALER WILL CURE CATARRH AND MOST DISEASES OF THE HEAD, NOSE, THROAT, AND LUNGS.

His Remedies Will Do All That Is Claimed for Them.

HERE IS POSITIVE PROOF

GEN. GREENE B. RAUM says: "Munyon's Inhaler speedily cured me of Catarrh."

HON. JAMES H. WARD says: "I was cured of Rheumatism by Munyon's Cure."

The REV. M. E. ANDREWS says: "Munyon's Inhaler was a godsend to me; it rid me of Catarrh."

EDITOR HARRINGTON FITZ GERALD says: "I was relieved of Rheumatism by Munyon's Cure."

LAWYER GEORGE BRADFORD CARR says: "I was cured of Bronchitis by Munyon's Inhaler."

The REV. G. A. FURNESS says: "Was a Rheumatism victim. Munyon quickly cured me."

These are but a few from the many; thousands have been cured by Munyon's Inhaler and Munyon's Remedies. Thousands are ready and eager to tell the truth about them, and to praise them. What can I do for you? My Remedies are not the work of one man, but the result of the combined efforts of eminent specialists and scientists of the leading colleges of the world. He has been a sufferer from Catarrh, Bronchitis, and most diseases of the head, nose, throat, and lungs. The last rubber inhaler was made and used by me, and I have the advice of a skillful physician, call upon Munyon's products, and you will find the truth. Will you call nothing; no fee asked; no receipt received.

623 THIRTEENTH ST. N. W.

A WONDER WITH FIGURES

Arthur Griffith Puzzles the Professors at Yale University.

The Mathematical Calculations of a Nineteen-Year-Old Youth Declared to Be Phenomenal—He Has Ways of His Own for Solving Problems—To Publish a Book of Rules.

MILFORD, Ind., Jan. 7.—Just south of this town lives John Griffith, his wife and six children—a plain Kosciusko county family, whose head has a hard time to make both ends meet. He is a farmer in the planting and reaping seasons and a stone-mason the rest of the year. Yet this plain countryman is the father of Arthur B. Griffith, the greatest mathematical wonder of modern times.

This is the boy who made such a remarkable impression before the American Scientific Society, which met in New Haven last week. He is the one who mystified the savants of Yale who tried to mystify him with their powers and roots and cubes and squares, and who did in a moment in his mind what took them hours on paper.

Arthur is nineteen years old. He was born on the farm where his father and family now live. At the age of six he went to school just as all the boys of his locality do. But impaired health forced him soon to stop schooling. Already his wonderful mathematical powers were apparent.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

WHAT THEY SAY

NOTED MEN TELL THE TRUTH ABOUT

MUNYON'S INHALER WILL CURE CATARRH AND MOST DISEASES OF THE HEAD, NOSE, THROAT, AND LUNGS.

His Remedies Will Do All That Is Claimed for Them.

HERE IS POSITIVE PROOF

GEN. GREENE B. RAUM says: "Munyon's Inhaler speedily cured me of Catarrh."

HON. JAMES H. WARD says: "I was cured of Rheumatism by Munyon's Cure."

The REV. M. E. ANDREWS says: "Munyon's Inhaler was a godsend to me; it rid me of Catarrh."

EDITOR HARRINGTON FITZ GERALD says: "I was relieved of Rheumatism by Munyon's Cure."

LAWYER GEORGE BRADFORD CARR says: "I was cured of Bronchitis by Munyon's Inhaler."

The REV. G. A. FURNESS says: "Was a Rheumatism victim. Munyon quickly cured me."

These are but a few from the many; thousands have been cured by Munyon's Inhaler and Munyon's Remedies. Thousands are ready and eager to tell the truth about them, and to praise them. What can I do for you? My Remedies are not the work of one man, but the result of the combined efforts of eminent specialists and scientists of the leading colleges of the world. He has been a sufferer from Catarrh, Bronchitis, and most diseases of the head, nose, throat, and lungs. The last rubber inhaler was made and used by me, and I have the advice of a skillful physician, call upon Munyon's products, and you will find the truth. Will you call nothing; no fee asked; no receipt received.

623 THIRTEENTH ST. N. W.

A WONDER WITH FIGURES

Arthur Griffith Puzzles the Professors at Yale University.

The Mathematical Calculations of a Nineteen-Year-Old Youth Declared to Be Phenomenal—He Has Ways of His Own for Solving Problems—To Publish a Book of Rules.

MILFORD, Ind., Jan. 7.—Just south of this town lives John Griffith, his wife and six children—a plain Kosciusko county family, whose head has a hard time to make both ends meet. He is a farmer in the planting and reaping seasons and a stone-mason the rest of the year. Yet this plain countryman is the father of Arthur B. Griffith, the greatest mathematical wonder of modern times.

This is the boy who made such a remarkable impression before the American Scientific Society, which met in New Haven last week. He is the one who mystified the savants of Yale who tried to mystify him with their powers and roots and cubes and squares, and who did in a moment in his mind what took them hours on paper.

Arthur is nineteen years old. He was born on the farm where his father and family now live. At the age of six he went to school just as all the boys of his locality do. But impaired health forced him soon to stop schooling. Already his wonderful mathematical powers were apparent.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

At the age of five the boy could count to 25,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of wheat in a bushel.

Next, he aimed at counting 50,000 without any help whatever. He learned it by watching the revolutions of a buzz-saw in a mill near his home, and counting them as they flew through the air. He could count the number of grains of corn in a bushel, and he could count the number of grains of